

WEST Search History

DATE: Tuesday, February 22, 2005

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	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	(control adj2 character adj2 indicator) near5 header	3
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<input type="checkbox"/>	L14	(generate or generation) near5 header near5 footer	25
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<input type="checkbox"/>	L12	L11 and l9	2
<input type="checkbox"/>	L11	(encapsulate or encapsulation) near5 (header or footer)	1187
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<input type="checkbox"/>	L8	L7 and l6	2
<input type="checkbox"/>	L7	(replace or replacing or exchange or exchanging) near5 (control adj2 (byte or character)) near5 (data adj2 (byte or character))	7
<input type="checkbox"/>	L6	(sequence adj2 byte) near5 (control adj2 (byte or character))	48
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L5	5390326.pn.	1
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L8: Entry 2 of 2

File: EPAB

Sep 26, 2002

PUB-NO: WO002075569A1

DOCUMENT-IDENTIFIER: WO 2075569 A1

TITLE: ENCAPSULATING FIBRE CHANNEL SIGNALS FOR TRANSMISSION OVER NON-FIBRE CHANNEL NETWORKS

PUBN-DATE: September 26, 2002

INVENTOR-INFORMATION:

NAME

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INT-CL (IPC): G06 F 15/16

EUR-CL (EPC): A01K067/027; A61K049/00

ABSTRACT:

CHG DATE=20021101 STATUS=O>A method for communicating between a first Fibre Channel (FC) enabled device and a second FC enabled device, where the communication occurs across a fabric that operates in accordance with a first protocol different from a FC protocol of the first and second FC enabled devices; The method includes receiving, from the first FC enabled device, at a first gateway receiver a sequence of bytes including at least one control character in accordance with the FC protocol. The method then includes replacing the at least one control character with at least one data character. The method also includes generating an encapsulation header and an encapsulation footer for encapsulating the sequence of bytes in which at least one control character was replaced with at least one data character. The method then includes setting a control character indicator in the encapsulation header if a first byte in the sequence of bytes received at the gateway receiver is a control character. The method includes setting an end of frame indicator in the encapsulation footer if a last byte in the sequence of bytes received at the first gateway receiver is an end of frame control character.

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L7: Entry 2 of 7

File: USPT

Aug 19, 1997

DOCUMENT-IDENTIFIER: US 5659686 A

TITLE: Method of routing a message to multiple data processing nodes along a tree-shaped path

CLAIMS:

8. A method according to claim 1 wherein said lead header starts with a destination control character, which has a particular value that indicates the message has reached a selected destination, followed immediately by a start-branch control character followed immediately by another destination control character, and wherein said modified lead header as sent on said first output channel is formed by the substeps of--a) removing said destination control character and a branch control character from the start of said lead header, b) modifying said immediately following destination control character to reflect the selection of said first output channel, and, c) replacing an end-branch control character at the end of said lead header with a start-data control character.

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